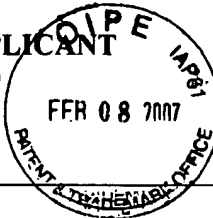


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LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. 5914-099-999	APPLICATION NO. 10/652,928
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U.S. PATENT DOCUMENTS

*Examiner Initials		Document Number	Date Mm/dd/yyyy	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
DJS	A01	4,873,191	10/0/1989	Wagner et al.	
	A02	5,093,246	03/03/1992	Cech et al.	
	A03	5,519,003	05/21/1996	Mochly-Rosen et al.	
DJS	A04	5,981,702	11/9/1999	Zhang et al.	

PATENT DOCUMENTS

*Examiner Initials		Foreign Patent Document Country Code, Number, Kind Code (if known)	Date Mm/dd/yyyy	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
DJS	B01	WO 89/10134	04/25/1989	The Regents of the University of California		
	B02	WO 95/021252	08/10/1995	The Board of Trustees of the Leland Stanford Junior University		
	B03	WO 97/011176	03/27/1997	Cold Spring Harbor Laboratory et al.		
	B04	WO 99/031252	06/24/1999	Incyte Pharmaceuticals, Inc.		
	B05	WO 99/018989	04/22/1999	Baylor College of Medicine		
	B06	WO 99/038969	08/05/1999	Institut National de la Sante Et de la Recherche Medicale		
	B07	WO 00/022110	04/20/2000	President and Fellows of Harvard College		
DJS	B08	WO 00/034447	06/15/2000	Signal Pharmaceuticals, Inc. et al.		

NON PATENT LITERATURE DOCUMENTS

*Examiner Initials		Include name of the author (in CAPITAL LETTERS), (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T
DJS	C01	AUFFRAY et al., 1994, EST Database Accession No. Z43904	
DJS	C02	BAI et al., 1996, "SKP1 connects cell cycle regulators to the ubiquitin proteolysis machinery through a novel motif, the F-box," Cell 86:263-274	
DJS	C03	CARRANO et al., 1999, "SKP2 is required for ubiquitin-mediated degradation of the CDK inhibitor p27," Nature Cell Biol. 1:193	

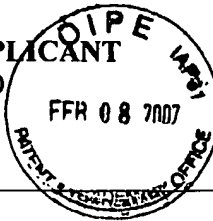
EXAMINER

DATE CONSIDERED

4-16-07

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U.S. PATENT DOCUMENTS

*Examiner Initials	Document Number	Date Mm/dd/yyyy	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
<i>DJS</i>	C04		CENCIARELLI et al., 1999, "Identification of a family of human F-box proteins," Curr. Biol. 9:1177-1179	
	C05		CHIAUR et al., 2000, "Five human genes encoding F-box proteins: chromosome mapping and analysis in human tumors," Cytogenet. Cell Genet. 88(3-4):255-8	
	C06		CIECHANOVER, 1994, "The ubiquitin-proteasome proteolytic pathway," Cell 79:13-21	
	C07		CIECHANOVER, 1998, "The ubiquitin-proteasome pathway: on protein death and cell life," EMBO J. 17:7151	
	C08		CAMERON, 1997, "Recent advances in transgenic technology," Mol. Biotechnol. 77:253-65	
	C09		DESHAIES, 1999, "SCF and Cullin/Ring H2-based ubiquitin ligases," Ann. Rev. Cell Dev. Biol. 15:435-67	
	C10		ESPOSITO et al., 1997, "Prognostic role of the cell cycle inhibitor p27 in non-small cell lung cancer," Cancer Research 57:3381-3385	
	C11		GONEN et al., 1999, "Identification of the ubiquitin-carrier proteins, E2s, involved in signal-induced degradation of IκBα," J. Biol. Chem. 274:14823-14830	
	C12		HAMMER et al., 1990, "Spontaneous inflammatory disease in transgenic rats expressing HLA-B27 and human beta 2m: an animal model of HLA-B27-associated human disorders," Cell. 63(5):1099-112	
	C13		HAWKINS et al., 1997, Genbank Accession No. AC001226	
	C14		HOCHSTRASSER, 1995, "Ubiquitin, proteasomes, and the regulation of intracellular protein degradation," Curr. Op. Cell Biol. 7:215-223	
	C15		HUNTER et al., 1994, "Cyclins and cancer. II: Cyclin D and CDK inhibitors come of age," Cell 79:573	
	C16		JIANG et al., 1998, "Regulation of the Hedgehog and Wingless signalling pathways by the F-box/WD40-repeat protein Slimb," Nature 29:391:493-496	
	C17		KAISER et al., 1998, "Cdc34 and the F-box protein Met30 are required for degradation of the Cdk-inhibitory kinase Swe1," Genes Dev. 12(16):2587-2597	
	C18		KEYOMARSI et al., 1995, "Deregulation of cyclin E in breast cancer," Oncogene 11:941-950	
	C19		KIPREOS et al., 1996, "cul-1 is required for cell cycle exit in C. elegans and identifies a novel gene family," Cell 85:829	
	C20		KLOCKARS et al., 2000, Genbank Accession No. AF126028	
	C21		KOCH et al., 1991, "SH2 and SH3 domains: elements that control interactions of cytoplasmic signaling proteins," Science 252:668-674	
	C22		KOEPP et al., 1999, "How the cyclin became a cyclin: regulated proteolysis in the cell cycle," Cell 97:431-433	
<i>DJS</i>	C23		LANDSCHULTZ et al., 1988, "The leucine zipper: a hypothetical structure common to a new class of DNA binding proteins," Science 240:1759-1764	

EXAMINER

DATE CONSIDERED

4-15-07

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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U.S. PATENT DOCUMENTS

*Examiner Initials		Document Number	Date Mm/dd/yyyy	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
DS	C24	LATRES et al., 2001, "Role of the F-box protein Skp2 in lymphomagenesis," Proc. Natl. Acad. Sci. USA 98:2515-2520			
	C25	LATRES, 1999, "The human F box protein β -Trcp associates with the Cul1/Skp1 complex and regulates the stability of β -catenin," Oncogene 18:849-854			
	C26	LLOYD, 1999, "p27 ^{Kip1} : a multifunctional cyclin-dependent kinase inhibitor with prognostic significance in human cancers," Am. J. Pathol. 154:313-323			
	C27	LODA et al., 1997, "Increased proteasome-dependent degradation of the cyclin-dependent kinase inhibitor p27 in aggressive colorectal carcinomas," Nature Medicine 3:231-234			
	C28	LYAPINA, 1998, "Human CUL1 forms an evolutionarily conserved ubiquitin ligase complex (SCF) with SKP1 and an F-box protein," Proc. Natl. Acad. Sci. USA 95:7451-7476			
	C29	MARGOTTIN et al., 1998, "A novel human WD protein, h-beta TrCp, that interacts with HIV-1 Vpu connects CD4 to the ER degradation pathway through an F-box motif," Molecular Cell 1:565-574			
	C30	MARIKAWA et al., 1998, " β -TrCP is a negative regulator of <i>Wnt</i> / β -catenin signaling pathway and dorsal axis formation in <i>Xenopus</i> embryos," Mech. Dev. 77(1):75-80			
	C31	MONTAGNOLI et al., 1999, "Ubiquitination of p27 is regulated by Cdk-dependent phosphorylation and trimeric complex formation," Genes and Dev. 13:1181			
	C32	MULLINS et al., 1993, "Transgenesis in nonmurine species," Hypertension 22(4):630-3			
	C33	NEER et al., 1994, "The ancient regulatory-protein family of WD-repeat proteins," Nature 371:297-300			
	C34	OHTSUBO et al., 1995, "Human cyclin E, a nuclear protein essential for the G ₁ -to-S phase transition," Cell Biol. 15:2612-2624			
	C35	PAGANO et al., 1992, "Association of cdk2 kinase with the transcription factor E2F during S phase," Science 255:1144-1147			
	C36	PAGANO et al., 1992, "Cyclin A is required at two points in the human cell cycle," EMBO J. 11(3):961-971			
	C37	PAGANO et al., 1995, "Role of the ubiquitin-proteasome pathway in regulating abundance of the cyclin-dependent kinase inhibitor p27," Science 269:682-685			
	C38	PAGANO, 1993, "Regulation of the cell cycle by the cdk2 protein kinase in cultured human fibroblasts," J. Cell Bio. 121:101-111			
	C39	PAGANO, 1995, "From peptide purified antibody," in Cell Cycle: Materials and Methods, M. Pagano, ed., Spring-Verlag, pp. 217-281			
	C40	PAGANO, 1997, "Cell cycle regulation by the ubiquitin pathway," FASEB J. 11:1067-1075			
✓	C41	PATTON et al., 1998, "Combinatorial control in ubiquitin-dependent proteolysis: don't Skp the F-box hypothesis," Trends Genet. 14(6):236-243			
DS	C42	PEIFER, 1997, " β -catenin as oncogene: the smoking gun," Science 275:1752-1753			

EXAMINER




DATE CONSIDERED

4-16-07

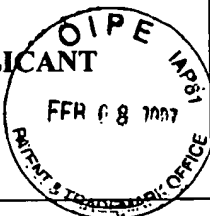
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U.S. PATENT DOCUMENTS					
*Examiner Initials		Document Number	Date Mm/dd/yyyy	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
<i>DJS</i>	C43	PORTER et al., 1997, Expression of cell-cycle regulators p27 ^{Kip1} and cyclin E, alone and in combination, correlate with survival in young breast cancer patients," Nature Medicine 3:222			
	C44	ROLFE et al., 1997, "The ubiquitin-mediated proteolytic pathway as a therapeutic area," J. Mol. Med. 75:5-17			
	C45	RUDINGER, 1976, "Characteristics of the amino acids as components of a peptide hormone sequence," edited by J.A. Parsons, pp. 1-7, University Park Press, Baltimore			
	C46	SEAMARK, 1994, "Progress and emerging problems in livestock transgenesis: a summary perspective," Reprod Fertil Dev. 6(5):653-7			
	C47	SHEAFF et al., 1997, "Cyclin E-CDK2 is a regulator of p27 ^{Kip1} ," Genes Dev. 11:1464-1478			
	C48	SHERR et al., 1995, "Inhibitors of mammalian G ₁ cyclin-dependent kinases," Genes Dev. 9:1149-1163			
	C49	SHERR et al., 1999, "CDK inhibitors: positive and negative regulators of G ₁ -phase progression," Genes & Dev. 13(12):1501-1512			
	C50	SINGH et al., 1998, "Loss or altered subcellular localization of p27 in Barrett's associated adenocarcinoma," Cancer Research 58:1730-1735			
	C51	SKOWYRA et al., 1997, "F-box proteins are receptors that recruit phosphorylated substrates to the SCP-ubiquitin-ligase complex," Cell 91:209-219			
	C52	SPATARO, 1998, "The ubiquitin-proteasome pathway in cancer," Br. J. Cancer 77:448-455			
	C53	TAN et al., 1997, "The cell cycle inhibitor p27 is an independent marker in small (T _{1a,b}) invasive breast carcinomas," Cancer Research 57:1259-1263			
	C54	THOMAS et al., 1998, "Downregulation of p27 is associated with development of colorectal adenocarcinoma metastases," Am. J. Pathol. 153:681-687			
	C55	WINSTON et al., 1999, "A family of mammalian F-box proteins," Curr. Biol. 9:1180-1182			
	C56	WINSTON et al., 1999, "The SCF ^{BTRCP} -ubiquitin ligase complex associates specifically with phosphorylated destruction motifs in IκBα and β-catenin and stimulates IκBα ubiquitination in vitro," Genes Dev. 13:270-283			
<i>✓</i>	C57	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AF129532 (Homo sapiens chromosome 13 F-box protein Fbl3a (FBL3A) mRNA, partial cds) Database [Online]. Accessed on March 9, 2001. Released from GenBank on October 31, 1999			
<i>DJS</i>	C58	www.ncbi.nlm.nih.gov (National Center for Biotechnology Information) GenBank Accession No. AF17621 (Mus musculus leucine-rich repeat-containing F-box protein FBL3a mRNA, partial cds) Database [Online]. Accessed on March 9, 2001. Released from GenBank on December 6, 1999			
<i>—</i>	C59	YARON et al., 1998, "Identification of the receptor component of the IκBα-ubiquitin-ligase," Nature 396:590-594			
<i>WS</i>	C60	ZACHARIAE et al., 1999, "Whose end is destruction: cell division and the anaphase-promoting complex," Genes Dev. 13:2039-58			

EXAMINER 	DATE CONSIDERED 4-16-07
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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U.S. PATENT DOCUMENTS

*Examiner Initials	Document Number	Date Mm/dd/yyyy	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
<i>DIS</i>	C61		ZHANG et al., 1995, "p19Skp1 and p45Skp2 are essential elements of the cyclin A-CDK2 S phase kinase," Cell 82:915-925	
	C62		BALCZON et al., 1995, "Dissociation of centrosome replication events from cycles of DNA synthesis and mitotic division in hydroxyurea-arrested Chinese hamster ovary cells," J. Cell Biol. 130(1):105-15	
	C63		BROWN et al., 1997, "Mechanism of p53 degradation," Biochim. Biophys. Acta. 1332:01-6	
	C64		DAVIS et al., 2002, "Pseudosubstrate regulation of the SCF(beta-TrCP) ubiquitin ligase by hnRNP-U," Genes Dev. 16:439-51	
	C65		DONG et al., 1997, "Control of G1 in the developing Drosophila eye: rca1 regulates Cyclin A," Genes Dev. 11(1):94-105	
	C66		FONG et al., 2002, "S9, a 19 S proteasome subunit interacting with ubiquitinated NF-kappaB2/p100," J. Biol. Chem. 277(43):40697-702	
	C67		FREED et al., 1999, "Components of an SCF ubiquitin ligase localize to the centrosome and regulate the centrosome duplication cycle," Genes Dev. 13:2242-57	
	C68		FUCHS et al., 1999, "HOS, a human homolog of Slimb, forms an SCF complex with Skp1 and Cullin1 and targets the phosphorylation-dependent degradation of IkappaB and beta-catenin," Oncogene 18:2039-46	
	C69		FUKUCHI et al., 2001, "Ligand-dependent degradation of Smad3 by a ubiquitin ligase complex of ROC1 and associated proteins," Mol. Biol. Cell. 12(5):1431-43	
	C70		FURUKAWA et al., 2000, "The CUL1 C-terminal sequence and ROC1 are required for efficient nuclear accumulation, NEDD8 modification, and ubiquitin ligase activity of CUL1," Mol. Cell. Biol. 20(21):8185-97	
	C71		GARD et al., 1990, "Centrosome duplication continues in cycloheximide-treated Xenopus blastulae in the absence of a detectable cell cycle," J. Cell. Biol. 110(6):2033-42	
	C72		GIRARD et al., 1995, "Delayed cyclin A and B1 degradation in non-transformed mammalian cells," J. Cell. Sci. 108:2599-608	
	C73		GSTAIGER et al., 1999, "Association of human SCF(SKP2) subunit p19(SKP1) with interphase centrosomes and mitotic spindle poles," Exp. Cell. Res. 247:554-62	
	C74		HART et al., 1999, "The F-box protein beta-TrCP associates with phosphorylated beta-catenin and regulates its activity in the cell," Curr. Biol. 9:207-10	
	C75		HATAKEYAMA et al., 1999 "Ubiquitin-dependent degradation of IkappaB is mediated by a ubiquitin ligase Skp1/Cul 1/F-box protein FWD1," Proc. Natl. Acad. Sci. 96:3859-63	
<i>DIS</i>	C76		HATTORI et al., 1999, "Molecular dissection of the interactions among IkappaBalpha, FWD1, and Skp1 required for ubiquitin-mediated proteolysis of IkappaBalpha," J. Biol. Chem. 274: 29641-7	
	C77		HSU et al., 2002, "E2F-dependent accumulation of hEmi1 regulates S phase entry by inhibiting APCCdh1," Nat. Cell. Biol. 4:358-66	
	C78		KIPREOS et al., 2000, "The F-box protein family," Genome Biol. 2000;1(5): 3002-1-7	

EXAMINER

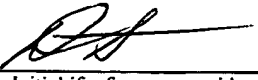
DATE CONSIDERED

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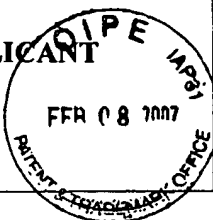
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U.S. PATENT DOCUMENTS					
*Examiner Initials		Document Number	Date Mm/dd/yyyy	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
<i>DJS</i>	C79	KITAGAWA et al., 1999, "An F-box protein, FWD1, mediates ubiquitin-dependent proteolysis of beta-catenin," EMBO J. 18(9):2401-10			
	C80	KOIKE et al., 2000, "Molecular cloning and genomic structure of the betaTRCP2 gene on chromosome 5q35.1," Biochem. Biophys. Res. Commun. 269:103-9			
	C81	KROLL et al., 1999, "Inducible Degradation of I β by the Proteasome Requires Interaction with the F-box Protein h-TrCP," J. Biol. Chem. 274(12):7941-5			
	C82	LASSOT et al., 2001, "ATF4 degradation relies on a phosphorylation-dependent interaction with the SCF(betaTrCP) ubiquitin ligase," Mol. Cell. Biol. 21(6):2192-202			
	C83	MARUYAMA et al., 2001, "Characterization of a mouse gene (Fbxw6) that encodes a homologue of Caenorhabditis elegans SEL-10," Genomics 78(3):214-22			
	C84	MATSUMOTO et al., 1999, "Cyclin-dependent kinase 2 (Cdk2) is required for centrosome duplication in mammalian cells," Curr. Biol. 9:429-32			
	C85	MERALDI et al., 1999, "Centrosome duplication in mammalian somatic cells requires E2F and Cdk2-cyclin A," Nat. Cell. Biol. 1:88-93			
	C86	NAKAYAMA et al., 2000, "Targeted disruption of Skp2 results in accumulation of cyclin E and p27(Kip1), polyploidy and centrosome overduplication," EMBO J. 19(9):2069-81			
	C87	OHTA et al., 1999, "ROC1, a homolog of APC11, represents a family of cullin partners with an associated ubiquitin ligase activity," Mol. Cell. 3:535-41			
	C88	ORIAN et al., 2000, "SCF(beta)(-TrCP) ubiquitin ligase-mediated processing of NF-kappaB p105 requires phosphorylation of its C-terminus by IkappaB kinase," EMBO J. 19(11):2580-91			
	C89	OSAKA et al., 1998, "A new NEDD8-ligating system for cullin-4A," Genes Dev. 12:2263-8			
	C90	PETERS, 2002, "The anaphase-promoting complex: proteolysis in mitosis and beyond," Mol. Cell. 9:931-43			
	C91	PIVA et al., 2002, "In vivo interference with Skp1 function leads to genetic instability and neoplastic transformation," Mol. Cell. Biol. 22(23):8375-87			
	C92	PODUST et al., 2000, "A Nedd8 conjugation pathway is essential for proteolytic targeting of p27Kip1 by ubiquitination," Proc. Natl. Acad. Sci 97(9):4579-84			
	C93	READ et al, 2000, "Nedd8 modification of cul-1 activates SCF(beta(TrCP))-dependent ubiquitination of IkappaBalpha," Mol. Cell. Biol. 20(7):2326-33			
	C94	REIMANN et al., 2001, "Emi1 is a mitotic regulator that interacts with Cdc20 and inhibits the anaphase promoting complex," Cell. 105(5):645-55			
<i>✓</i>	C95	REIMANN et al., 2001, "Emi1 regulates the anaphase-promoting complex by a different mechanism than Mad2 proteins," Genes Dev. 15(24):3278-85			
<i>DJS</i>	C96	REIMANN et al., 2002, "Emi1 is required for cyostatic factor arrest in vertebrate eggs," Nature 416(6883):850-4			

EXAMINER 	DATE CONSIDERED 4-16-07
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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DS	C97		REYNARD et al., 2000, "Cks1 Is Required for G1 Cyclin-Cyclin-Dependent Kinase Activity in Budding Yeast," Mol. Cell. Biol. 20(16):5858-64		
	C98		SHIRANE et al., 1999, "Common pathway for the ubiquitination of IkappaBalpha, IkappaBbeta, and IkappaBepsilon mediated by the F-box protein FWD1," J. Biol. Chem. 274(40):28169-74		
	C99		SPENCER et al., 1999, "Signal-induced ubiquitination of IkappaBalpha by the F-box protein Slimb/beta-TrCP," Genes Dev. 13(3):284-94		
	C100		SUZUKI et al., 1999, "IkappaBalpha ubiquitination is catalyzed by an SCF-like complex containing Skp1, cullin-1, and two F-box/WD40-repeat proteins, betaTrCP1 and betaTrCP2," Biochem. Biophys. Res. Commun. 256:127-32		
	C101		TAN et al., 1999, "Recruitment of a ROC1-CUL1 ubiquitin ligase by Skp1 and HOS to catalyze the ubiquitination of I kappa B alpha," Mol. Cell. 3:527-33		
	C102		WOJCIK et al., 2000, "The SCF ubiquitin ligase protein slimb regulates centrosome duplication in Drosophila," Curr. Biol. 10:1131-4		
	C103		WU et al., 1999, "beta-TrCP mediates the signal-induced ubiquitination of IkappaBbeta," J. Biol. Chem. 274(42):29591-4		
	C104		WU et al., 2000, "Conjugation of Nedd8 to CUL1 enhances the ability of the ROC1-CUL1 complex to promote ubiquitin polymerization," J. Biol. Chem. 275(41):32317-24		
	C105		YEH et al, 2000, "Ubiquitin-like proteins: new wines in new bottles," Gene 248:1-14		
DS	C106		YU et al., 1998, "Human CUL-1 associates with the SKP1/SKP2 complex and regulates p21(CIP1/WAF1) and cyclin D proteins," Proc. Natl. Acad. Sci. 95:11324-9		

EXAMINER	DATE CONSIDERED 4-16-07
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